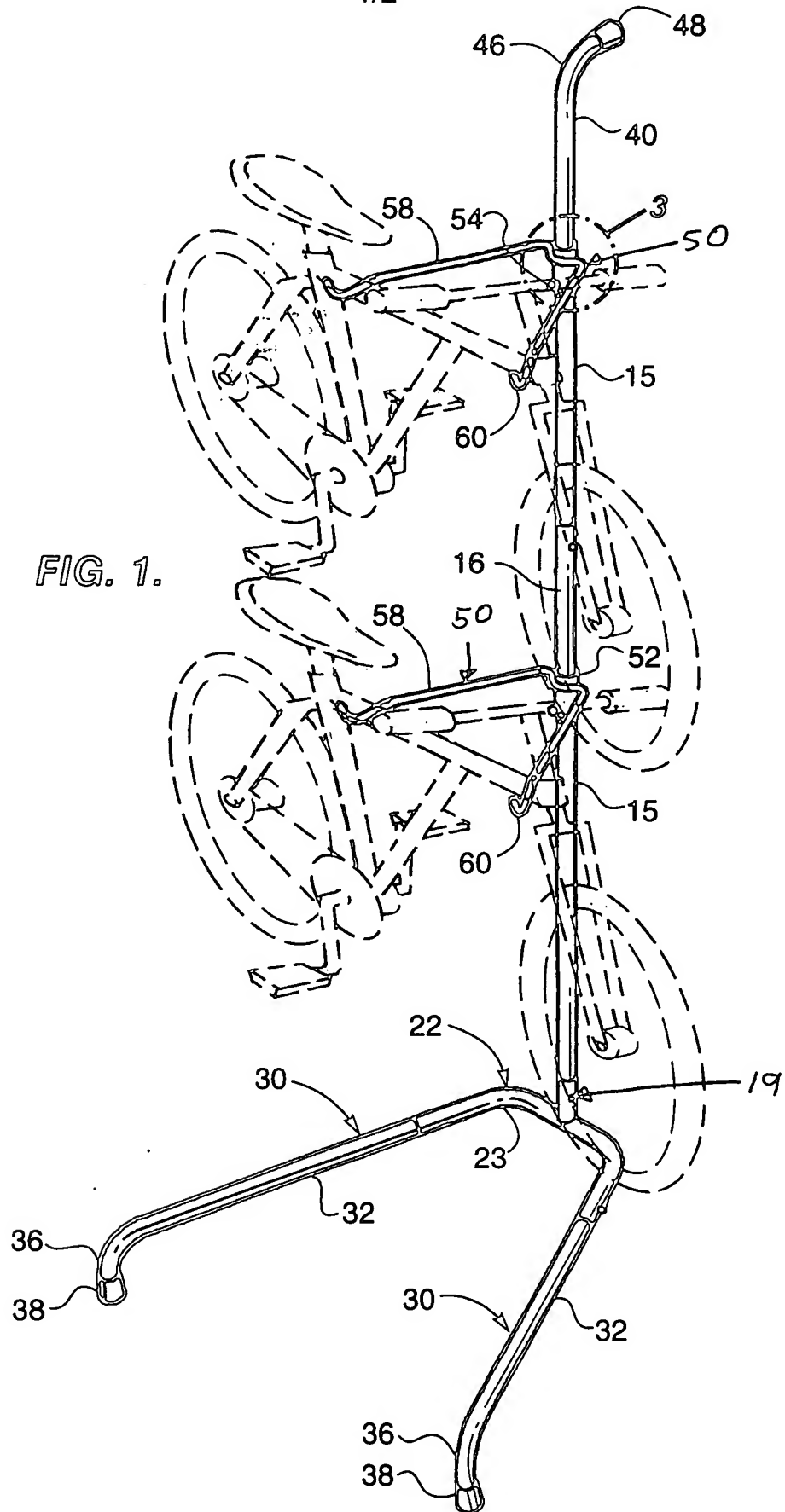
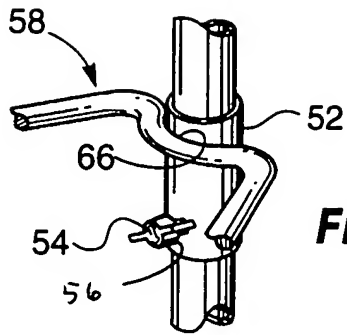
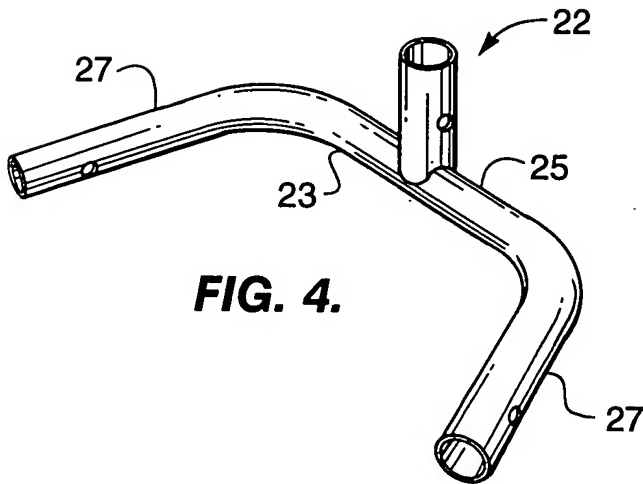


1/2

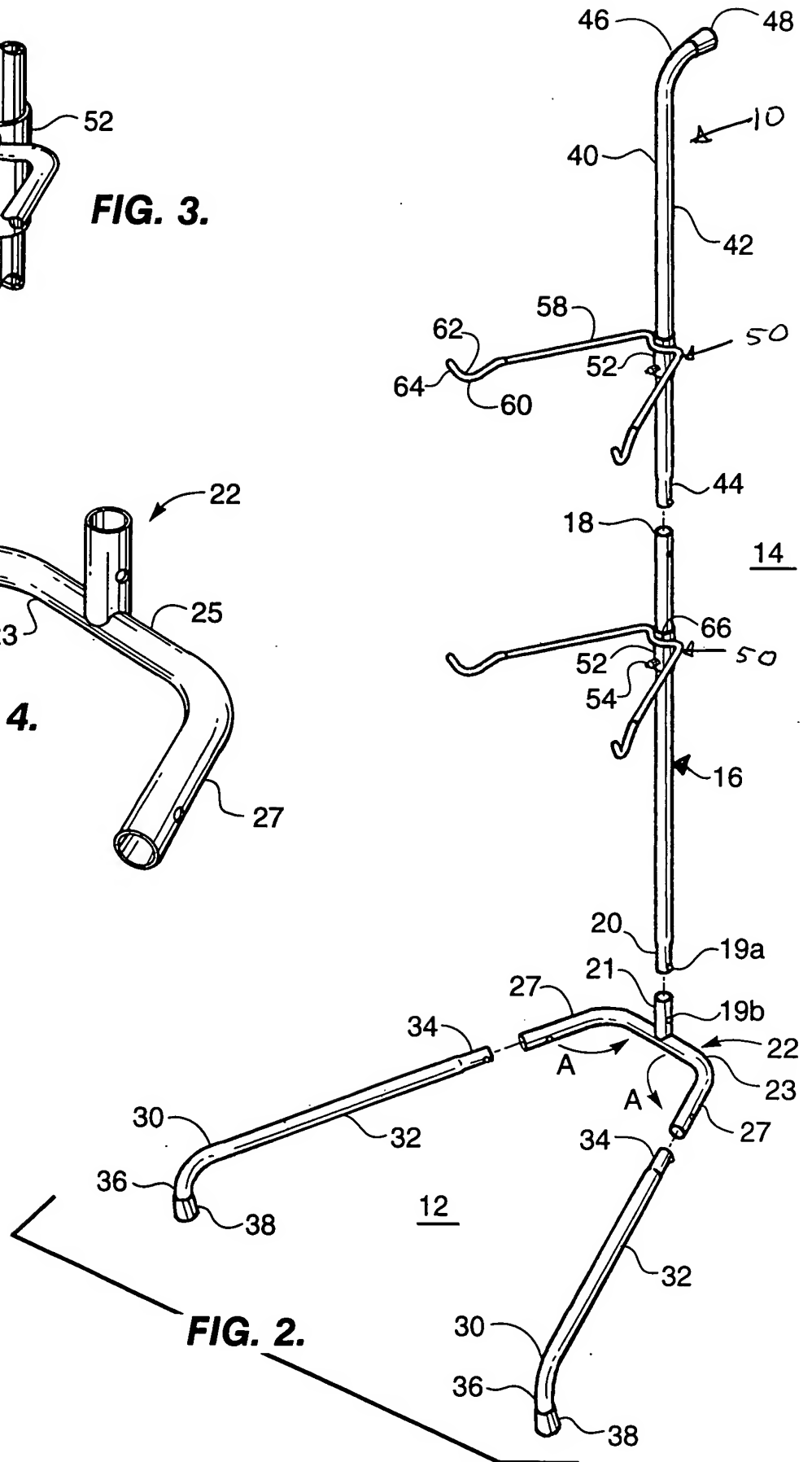




**FIG. 3.**



**FIG. 4.**



**FIG. 2.**



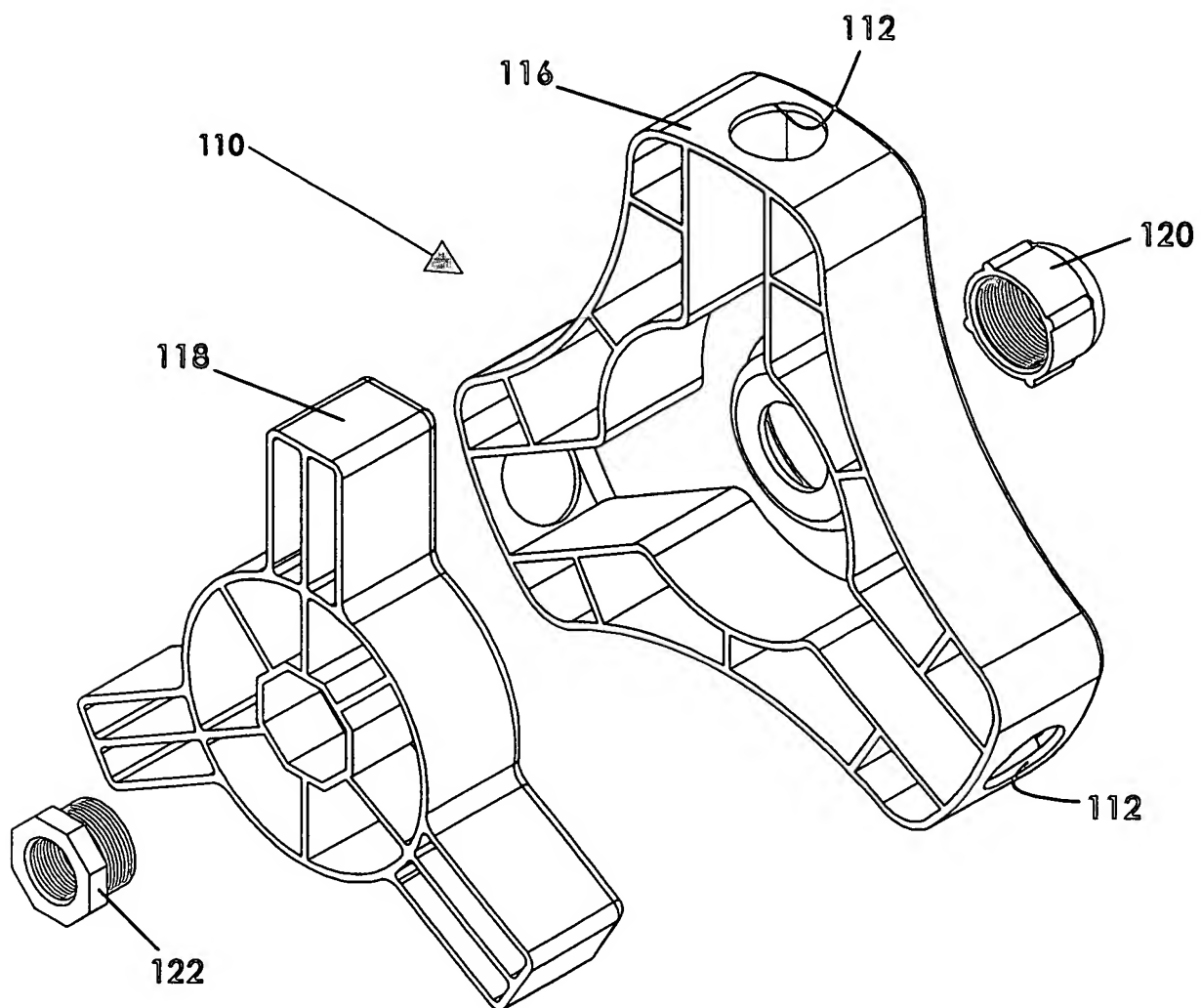
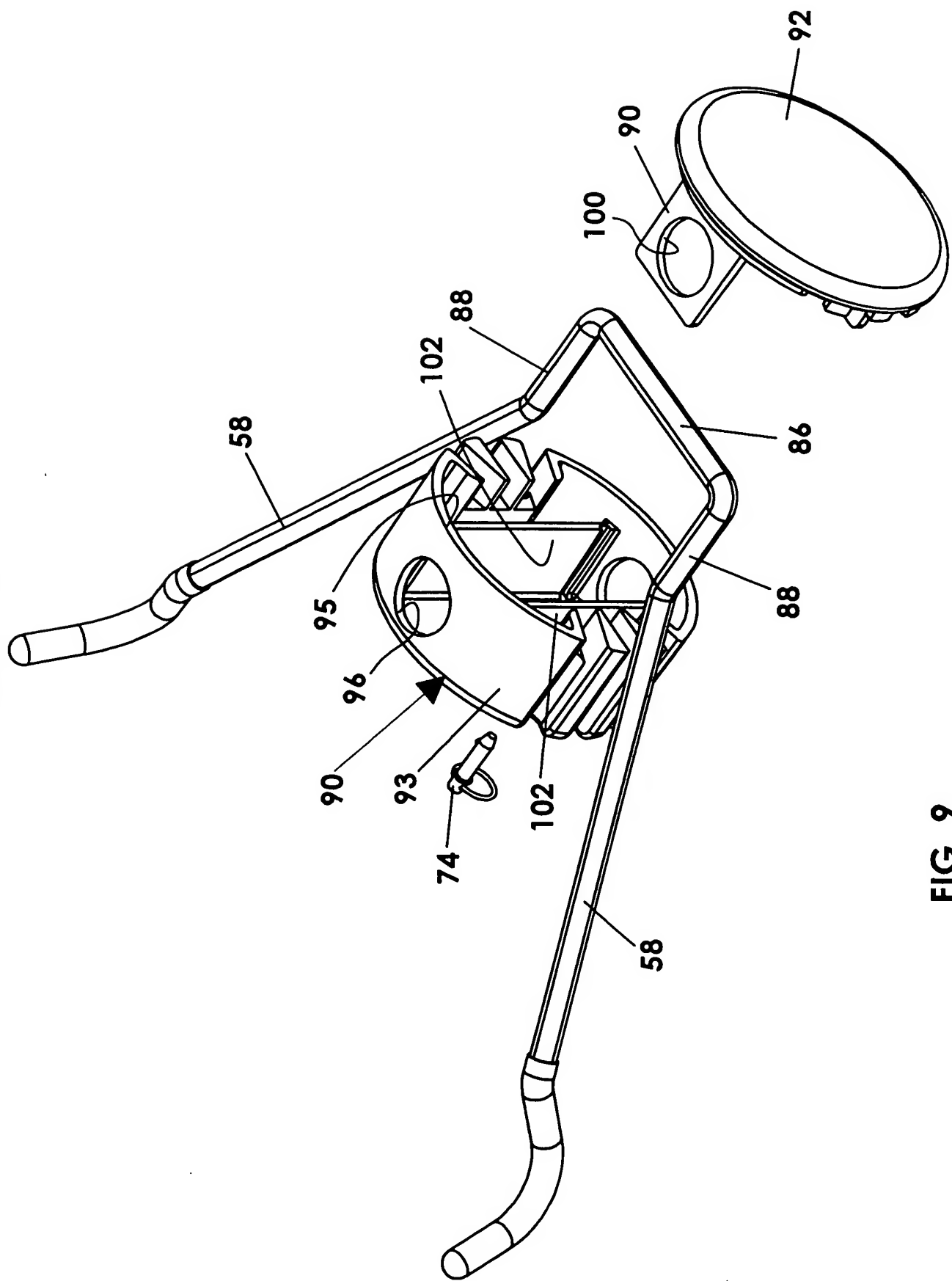


FIG. 6



This exploded perspective view shows the assembly of the device. The main body 70 is a rectangular housing with a front face 90 and a back face 94. A display screen 96 is mounted on the front face. A control panel 104 is located on the front face, featuring three buttons labeled 104a, 104b, and 104c. A cable 58 is connected to the back of the device, passing through a port 76. The cable 58 has a flexible section 64 and terminates in a connector 60. A separate component 74, which appears to be a small ring or clip, is shown near the cable. Another cable 58 is shown connected to the back of the device, passing through a port 76. The cable 58 has a flexible section 64 and terminates in a connector 60. A separate component 74, which appears to be a small ring or clip, is shown near the cable. A separate component 74, which appears to be a small ring or clip, is shown near the cable. A separate component 74, which appears to be a small ring or clip, is shown near the cable.

**FIG. 8**



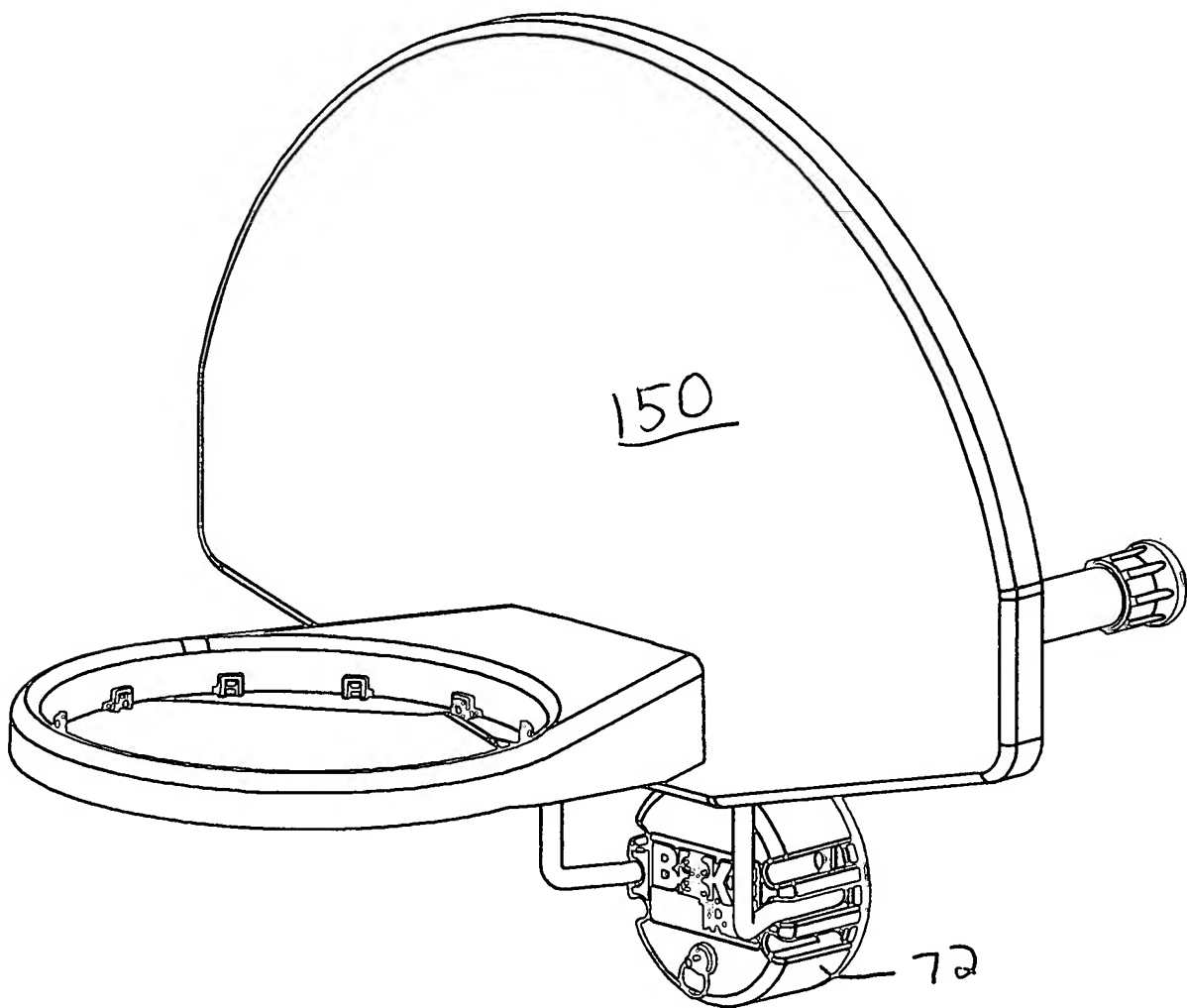


FIG. 10



